Lead Bidder ⁵	System Type	Size (kW) or Rating	Electric Only Efficiency % ³	System Efficiency %	Equipment Type	Manufacturer	Bid Category/Type of Bidder ¹
Bay City Electric Works, Inc.	CHP	80	NA ²	80-90	Microturbine-based fully integrated CHP system	Bowman Power Systems	Bid Pool - Turnkey Installation Contractor, ESCO
	Non-CHP	80	26-30	NA	Packaged electrical only recuperated microturbine system	Bowman Power Systems	
	CHP	80	NA	80-90	Microturbine-based fully integrated CHP system	Bowman Power Systems	
Bowman Power Systems, Inc.	Non-CHP	80	26-30	NA	Packaged electrical only recuperated microturbine system	Bowman Power Systems	Equipment Bidder -Manufacturer
	CHP	60	NA	85	High-pressure gaseous fuel microturbine	Capstone Turbine	
	Non-CHP	60	28	NA	High-pressure gaseous fuel microturbine	Capstone Turbine	Bid Pool - Manufacturer and Turnkey Installer
	CHP	30	NA	85	High-pressure gaseous fuel microturbine	Capstone Turbine	
Capstone Turbine Corporation	Non-CHP	30	26 (+/-2)	NA	High-pressure gaseous fuel microturbine	Capstone Turbine	
	СНР	28	25 (+/-2)	NA	Low-pressure natural gas w/foil bearing microturbine	Capstone Turbine	
	Non-CHP	28	25 (+/-2)	NA	Low-pressure natural gas w/foil bearing microturbine	Capstone Turbine	
	CHP and Non-CHP	15-30	26 (+/-2)	NA	Landfill and digester gas microturbine	Capstone Turbine	
	CHP and Non-CHP	60, 28	NA	NA	Integrated Fuel System	Copeland Corporation	
	Non-CHP	50	30	NA	Internal combustion engine- based generator	Generac Power Systems	Bid Pool - ESCO, Distributed Energy Resources Company
Chevron Energy Solutions	CHP and Non-CHP	75, 140, 200, 350, 450	34 all	NA	Internal combustion engine- based generator	Hess	
	CHP	75, 150	30, 31-35	77, 68-76	Internal combustion engine- based generator	Ipower Technologies L.L.C.	
	CHP	400	28	65-73	Mini-turbine-based generator	DTE Technologies, Inc.	
	CHP	1,000	37	81	Internal combustion engine- based generator	DTE Technologies, Inc.	
	СНР	28	26-27	NA	Low-pressure natural gas w/foil bearing RFC microturbine	Capstone Turbine	
	CHP	60	28	NA	High-pressure gaseous fuel microturbine	Capstone Turbine	

Lead Bidder ⁵	System Type	Size (kW) or Rating	Electric Only Efficiency % ³	System Efficiency %	Equipment Type	Manufacturer	Bid Category/Type of Bidder ¹
	Non-CHP	50	30	65 (CHP Not recommended	Internal combustion engine- based generator	Generac Power Systems	Bid Pool - Distributed Energy Resource Company, Licensed
	Non-CHP	75	30	77	Internal combustion engine- based generator	Ipower Technologies L.L.C.	
CMS Viron Energy Services	CHP	150	31-35	68-76	Internal combustion engine- based generator	Ipower Technologies L.L.C.	
OMO VIION Energy dervices	CHP	400	28	65-73	Mini-turbine-based generator	DTE Technologies, Inc.	General Building Contractor (B), ESCO
	CHP	678	37	86	Internal combustion engine- based generator	Deutz Corporation	
	CHP	1,000	37	81	Internal combustion engine- based generator	DTE Technologies, Inc.	
	CHP and Non-CHP	30	26	85	High-pressure gaseous fuel microturbine	Capstone	Bid Pool - Distributed Energy Resource Company, DG Energy Company
	CHP and Non-CHP	60	28	85	High-pressure gaseous fuel microturbine	Capstone	
Cummins Cal Pacific, Inc.	CHP and Non-CHP	334	34	60-85	Internal combustion engine- based generator	Cummins	
Cullilling Cal Facility, Inc.	CHP and Non-CHP	1000 - 1100	38	60-85	Internal combustion engine- based generator	Cummins	
	CHP and Non-CHP	1,260	39	60-85	Internal combustion engine- based generator	Cummins	
	CHP and Non-CHP	1,750	39	60-85	Internal combustion engine- based generator	Cummins	
Cummins West, Inc.	CHP and Non-CHP	334	34	60-85	Internal combustion engine- based generator	Cummins	Bid Pool - Distributed Energy
	CHP and Non-CHP	1000 - 1100	38	60-85	Internal combustion engine- based generator	Cummins	
	CHP and Non-CHP	1,260	39	60-85	Internal combustion engine- based generator	Cummins	
	CHP and Non-CHP	1,750	39	60-85	Internal combustion engine- based generator	Cummins	Resource Company
	CHP and Non-CHP	30	26	85	High-pressure gaseous fuel microturbine	Capstone	
	CHP and Non-CHP	60	28	85	High-pressure gaseous fuel microturbine	Capstone	

Lead Bidder ⁵	System Type	Size (kW) or Rating	Electric Only Efficiency % ³	System Efficiency %	Equipment Type	Manufacturer	Bid Category/Type of Bidder ¹
	Non-CHP	25	30	82	External combustion (Stirling) engine-based generator	STM Power, Inc.	Bid Pool - Intregrator, Developer, Distributed Energy Resource Company, DG Energy Company
	CHP and Non-CHP	75	30	77	Internal combustion engine- based generator	Ipower Technologies L.L.C.	
DTE Energy Technologies	CHP and Non-CHP	150	31-35	68-76	Internal combustion engine- based generator	Ipower Technologies L.L.C.	
	CHP	400	28	80	Mini-turbine-based generator	DTE Technologies, Inc.	
	CHP	1,000	37	81	Internal combustion engine- based generator	DTE Technologies, Inc.	
Distributed Generation Group, LLC	CHP and Non CHP	550, 750, 1250, 1400	NA	NA	Natural gas reciprocating engine	Caterpillar	Bid Pool - Integrator, Developer, Installation Contractor, DG
	CHP and Non CHP	750, 1000	NA	NA	Natural gas reciprocating engine	Waukesha	Energy Company
EMCOR Group, Inc.	CHP	80	NA	72	Microturbine-based fully integrated CHP system	Bowman Power Systems	Bid Pool - Distributed Energy Resource Company, DG Energy Company, Licensed General/Mechanical/Electrical Contractor
	Non-CHP	80	24	NA	Packaged electrical only recuperated microturbine system	Bowman Power Systems	
	CHP and Non-CHP	140	33	80	Internal combustion engine- based generator	Hess	
	CHP and Non-CHP	350	33	80	Internal combustion engine- based generator	Hess	
	CHP and Non-CHP	750, 1000	27, 29	75, 70	Natural gas reciprocating engine	Caterpillar	
	СНР	80	NA	80-90	Microturbine-based fully integrated CHP system	Bowman Power Systems	
Encompass Facility Services	СНР	600	NA	93	Microturbine-based generator	Hess	Bid Pool - Licensed Installation Contractor
	CHP	980	NA	90	Internal combustion engine- based generator	Power Generating Systems	
General Electric International, Inc.	CHP and Non-CHP	1,000	36	92	Internal combustion engine- based generator	Jenbacher	Bid Pool - Intregrator, Developer, Distributed Energy Resource Company, DG Energy Company
	CHP and Non-CHP	678	36	91	Internal combustion engine- based generator	Jenbacher	
	CHP and Non-CHP	505	35	91	Internal combustion engine- based generator	Jenbacher	
	CHP and Non-CHP	325	35	88	Internal combustion engine- based generator	Jenbacher	Company, DG Energy Company
	CHP and Non-CHP	220	35	88	Internal combustion engine- based generator	Jenbacher	

Lead Bidder ⁵	System Type	Size (kW) or Rating	Electric Only Efficiency % ³	System Efficiency %	Equipment Type	Manufacturer	Bid Category/Type of Bidder ¹
	CHP and Non-CHP	135	26	75	Internal combustion engine- based generator	Caterpillar	
	CHP and Non-CHP	190	29	76	Internal combustion engine- based generator	Caterpillar	Bid Pool - Intregrator, Developer, Distributed Energy Resource Company, DG Energy Company
Hawthorne Power Systems	CHP and Non-CHP	355	29	76	Internal combustion engine- based generator	Caterpillar	
	CHP and Non-CHP	750	29	75	Internal combustion engine- based generator	Caterpillar	
	CHP and Non-CHP	1,000	31	71	Internal combustion engine- based generator	Caterpillar	
Ingersoll-Rand Energy Systems	CHP and Non-CHP	70	28	74	Microturbine generator - both natural gas and waste gas applications	Ingersoll-Rand	Bid Pool - Integrator, Developer
Ormat Technologies, Inc.	CHP and Non-CHP	200	NA	NA	Biomass combustion system/Biomass energy converter	Carbon Cycle/ Ormat	Bid Pool - Integrator, Developer, DG Energy Company
Power Generating Systems, Inc.	СНР	375, 560, 750, 980	33, 33, 33, 32	55, 55, 55, 53	Internal combustion modular congeneration internal combustion	Power Generating Systems	Equipment Bidder - Supplier, Integrator, DG Energy Company, Installtion Contractor
RealEnergy, Inc. ⁴	СНР	200	34	NA	Natural gas internal combustion engine genset	Hess	Bid Pool - Intregrator, Developer, Distributed Energy Resource Company, DG Energy Company
	CHP	30	28	85	High-pressure gaseous fuel microturbine	Capstone Turbine	
Pan Gulf	CHP and Non-CHP	130, 280, 400, 850	29, 31, 31, 31	74, 75, 77, 75	Internal combustion engine- based generator	Simpower	Bid Pool - Integrator, Developer, ESCO, DG Energy Company
	CHP and Non-CHP	80	25	70	Microturbine-based fully integrated CHP system	Bowman Power Systems	Bid Pool - Intregrator, ESCO, Developer, Distributed Energy Resource Company, DG Energy Company
Sempra Energy Connections	CHP and Non-CHP	70	28	74	Microturbine generator - both natural gas and waste gas applications	Ingersoll-Rand	
	CHP and Non-CHP	100	28	80	Microturbine - based generator	Turbec	
Solar Turbines Incorporated ⁶	СНР	5,200	NA	74	Industrial gas - combustion turbine, unfired	Solar Turbines	Equipment Bidder - Integrator, Manufacturer
Turbec Americas, Inc.	CHP	100	30	80	Microturbine - based generator	Turbec	Equipment Bidder - Systems or equipment manufacturer
	CHP	80	NA	80-90	Microturbine-based fully integrated CHP system	Bowman Power Systems	Bid Pool - Licensed integration
Vector Resources, Inc.	Non-CHP	80	26-30	NA	Packaged electrical only recuperated microturbine system	Bowman Power Systems	and installation contractor

Lead Bidder ⁵	System Type	Size (kW) or Rating	Electric Only Efficiency % ³	System Efficiency %	Equipment Type	Manufacturer	Bid Category/Type of Bidder ¹
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¹ Bidders self-selected terms to describe their company. Bid Pool indicates eligible for the bid pool and equipment bidder means they can be found on the equipment bidder list.

² NA = Not reported.

³ Efficiencies reported are rounded up to the nearest percentile and ranges of +/- variations differ. These numbers are estimates.

⁴ RealEnergy currently uses systems shown and under conditions where they own, operate and maintain systems and provide power to the host site under negotiated, long-term lease agreements.

⁵ All bidders qualified for the Bid Pool indicated ability to offer some type of alternative financing or ownership of systems other than where the host site owns the systems, although not a base requirement of the eligibility pool.

⁶ This equipment bidder offered a unique-sized turbine sized for potential larger institutional public sector applications and was included on the eligibility as an above 1MW equipment bidder.